

CLAIMS

1. A system for handling resume graphic files, comprising:

a server being configured to receive, via HTML, fields for at least contact information, and resume graphic files which maintain the appearance, format information, and font information of original documents; and

a client machine in selective communication with the server, the server being configured to communicate to the client machine a resume graphic file upload request, the client machine being configured to selectively transmit via HTML, to the server, some of the fields of the contact information and a resume graphic file.

2. A system for handling resume graphic files, comprising:

a server being configured to receive, via the World Wide Web, fields for at least contact information, and resume graphic files which maintain the appearance, format information, and font information of original documents; and

a client machine in selective communication with the server, the server being configured to communicate to the client machine a resume graphic file upload request, the client machine being configured to selectively transmit via the World Wide Web, to the server, some of the fields of the contact information and a resume graphic file.

3. A system for handling resume graphic files, comprising:

a server being configured to receive, via the World Wide Web, fields for at least contact information, and resume graphic files which maintain the appearance, format information, and font information of original documents; and

a client machine in selective communication with the server, the server being configured to communicate to the client machine instructions for transmitting resume graphic files, the client machine being configured to selectively transmit via the World Wide Web, to the server, some of the fields of the contact information and a resume graphic file.

4. A system for handling resume graphic files, comprising:

a server being configured to communicate, via the World Wide Web, instructions for transmitting fields for at least contact information, and graphic files which maintain the appearance, format information, and font information of resumes; and

the server being further configured to receive, via the World Wide Web, fields for at least contact information, and the graphic files.

5. A system for handling resumes, comprising:

a server being configured to receive, via the World Wide Web, fields for at least contact information, the server being further configured to receive appearance, format information, and font information of the resumes; and

a client machine in selective communication with the server, the server being configured to communicate to the client machine instructions for transmitting appearance, format information, and font information of the resumes, the client machine being configured to selectively transmit, to the server, via the World Wide Web, the appearance, format information, and font information of the resumes, and one or more fields of the contact information.

6. A system for handling resumes, comprising:

a server being configured to communicate, via the World Wide Web, instructions for transmitting appearance, format information, and font information of the resumes; and

the server being further configured to receive, via the World Wide Web, the appearance, format information, and font information of the resumes, and fields for at least contact information.

7. A method for handling resumes, comprising:

transmitting, via the World Wide Web, instructions for transmitting appearance, format information, and font information of the resumes; and

receiving, via the World Wide Web, fields for at least contact information, and the appearance, format information, and font information of the resumes.